

Amendments to the Specification

Please add the following paragraphs beginning at page 27, line 18:

Fig. 7 is a flowchart illustrating one example of a method for preparing a lighting sequence according to an aspect of the present invention. At step 710, first information representative of a plurality of lighting effects is displayed. At step 720, a first lighting effect is selected for a lighting sequence, from the plurality of lighting effects. At step 730, a first lighting unit is selected to execute the lighting effect. For example, the lighting unit may be an LED unit capable of emitting a range of colors. At step 740, the first lighting effect is visually represented on a region of a grid defined by the first unit. At step 750, one of the first lighting effect and another of the plurality of lighting effects is selected, from among the plurality of displayed lighting effects, for execution by a second lighting unit.

Fig. 8 is a flow chart illustrating an example of a method of preparing a lighting sequence according to another aspect of the present invention. At step 810, first information representative of a plurality of lighting effects is displayed. At step 820, a first lighting effect is selected for a lighting sequence, from the plurality of lighting effects. At step 830, a first lighting unit is selected to execute the lighting effect. For example, the lighting unit may be an LED unit capable of emitting a range of colors. At step 840, a second lighting effect is selected for the lighting sequence. At step 845, the method queries if the first lighting effect and the second lighting effect overlap. If the first effect and the second effect do not overlap, at step 850, a transition effect is selected for execution between the first effect and the second effect. If the first effect and the second effect do overlap, at step 860, a priority between the first effect and the second effect is specified. At step 870, a motion of the first lighting unit also may be specified. At step 880, a brightness of the first lighting effect also may be specified.

Please add the following paragraphs beginning at page 4, line 11:

Fig. 7 is a flowchart illustrating an example of a method for preparing a lighting sequence according to one aspect of the present invention.

Fig. 8 is a flow chart illustrating an example of a method of preparing a lighting sequence according to another aspect of the present invention.